

SERVER-BASED ELECTRONIC WALLET SYSTEM**ABSTRACT OF THE DISCLOSURE**

5 Purchases from a wireless device are facilitated by detecting, at a proxy (14), that
a wireless device is attempting to access a form from a merchant server (18). The form is
automatically filled at the proxy and delivered to the wireless device together with a
hyperlink to a file stored on a wallet server (17). Upon receipt at the wallet server of an
instruction from the wireless device, information is delivered to the merchant server to
10 complete a transaction. Also, a wireless device (10) is provided having a browser for
sending, to an Internet connected gateway, a request to access a form from a merchant
server (18). Upon receipt from a proxy, the wireless device receives, stores and presents
to a user a representation of the form pre-filled with data relating to the user, together
with a hyperlink to a file and an indication that activation of the hyperlink will complete a
15 transaction.